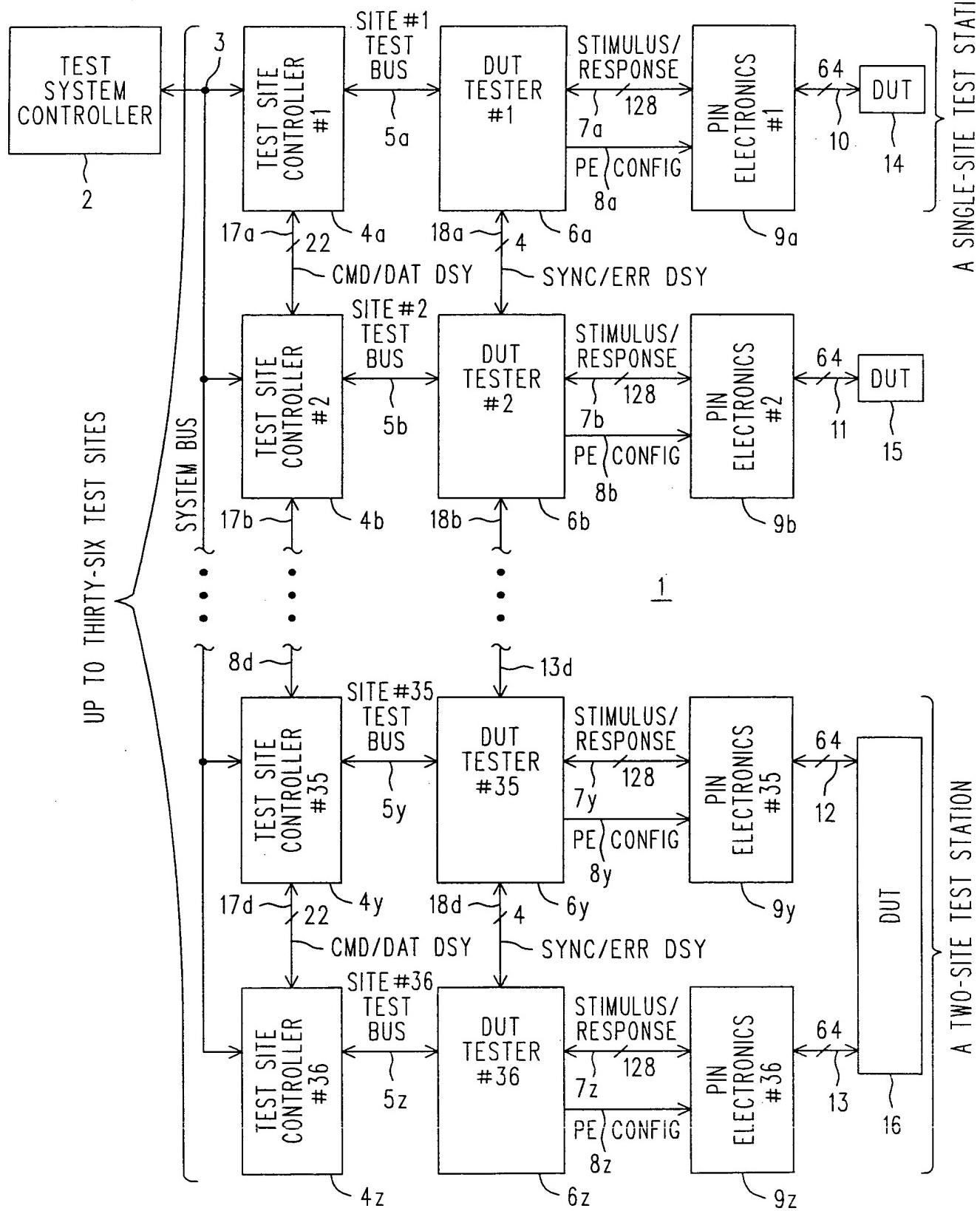


1/8

**FIG. 1**

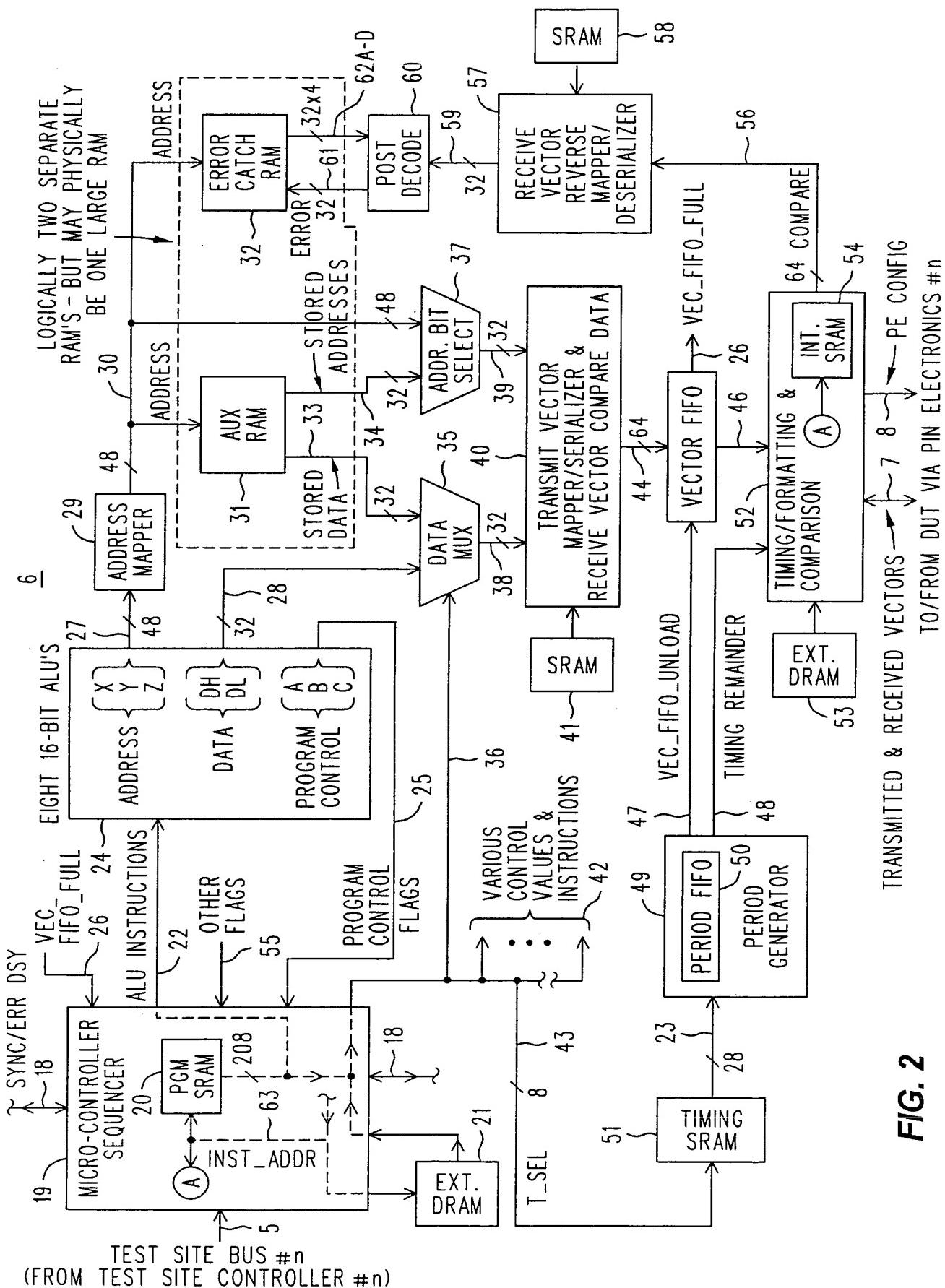


FIG. 2

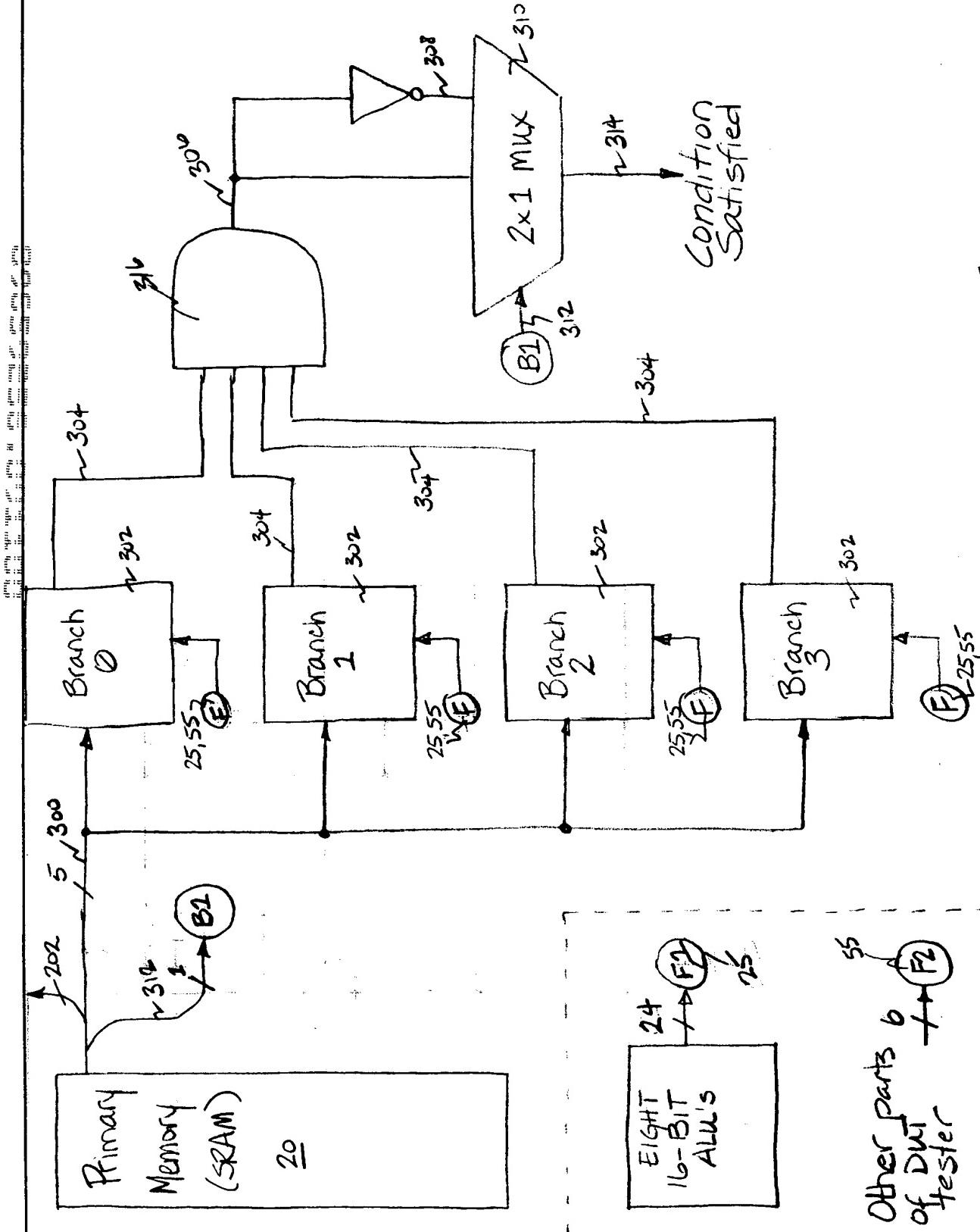
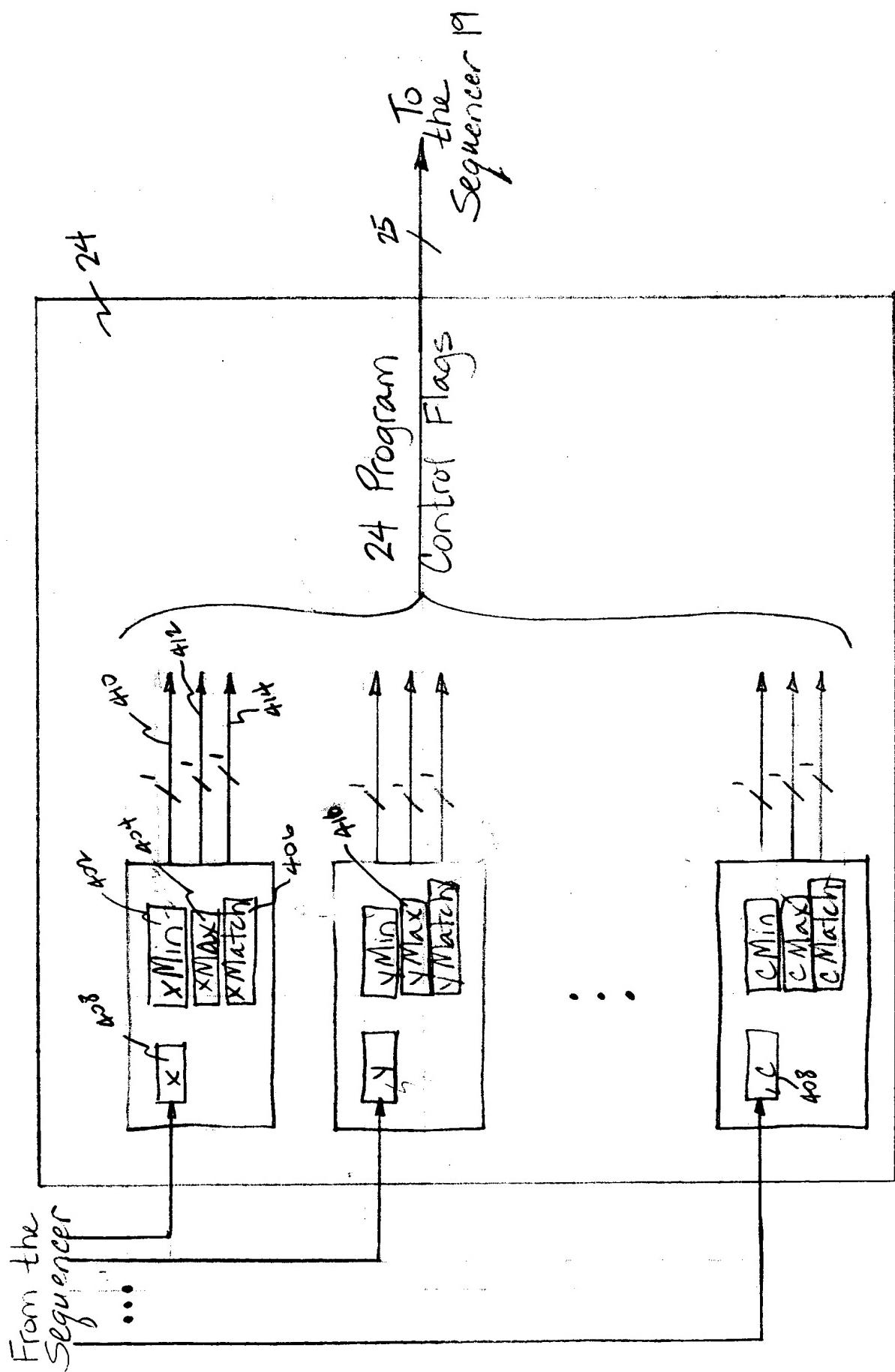


Figure 3

Figure 4



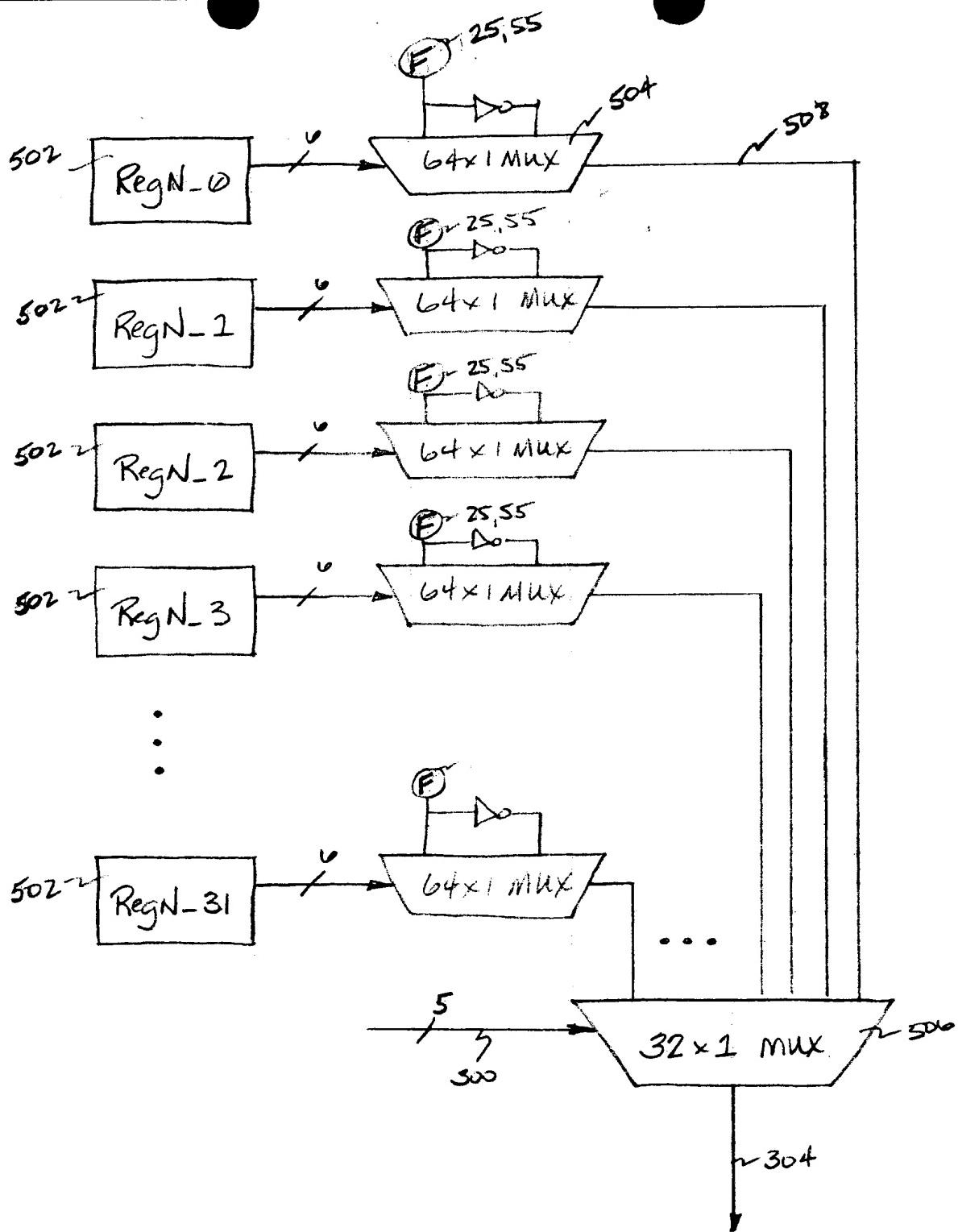


FIGURE 5

```

600 { x=0, y=0, dl=0, dh=0;
      xmin=0, ymin=0;
      xmax=50, ymax=100;
      amax=3, bmax=3, cmax=3, a=0, b=0, c=0;
      LOOPY:
602   LOOPX: — 604
          dl=dl+5; — 606
          ++x, jump (!xmax) LOOPX; — 608
          dh=dh+10, x=0; — 610
          ++y, jump (!ymax) LOOPY; — 612
          a++, b++, c++, y=0;
614   jump (amax & bmax & cmax) LOOPY; — 616
          quit — 618

```

**Figure 6**

	Branch 0	Branch 1	Branch 2	Branch 3
Register N_0	0x22 702	0x3F	0x3F	0x3F
Register N_1	0x25 706	0x3F	0x3F	0x3F
Register N_2	0x11 710	0x14 712	0x17 714	0x3F 716
Register N_3	0xXX	0xXX	0xXX	0xXX
Register N_4	0xXX	0xXX	0xXX	0xXX
.	0xXX	0xXX	0xXX	0xXX
Register N_31	0xXX	0xXX	0xXX	0xXX

**Figure 7**

50 SHEETS  
22-141 100 SHEETS  
22-142 200 SHEETS  
22-144

AMDA

50 SHEETS  
22-141 100 SHEETS  
22-142 200 SHEETS  
22-144

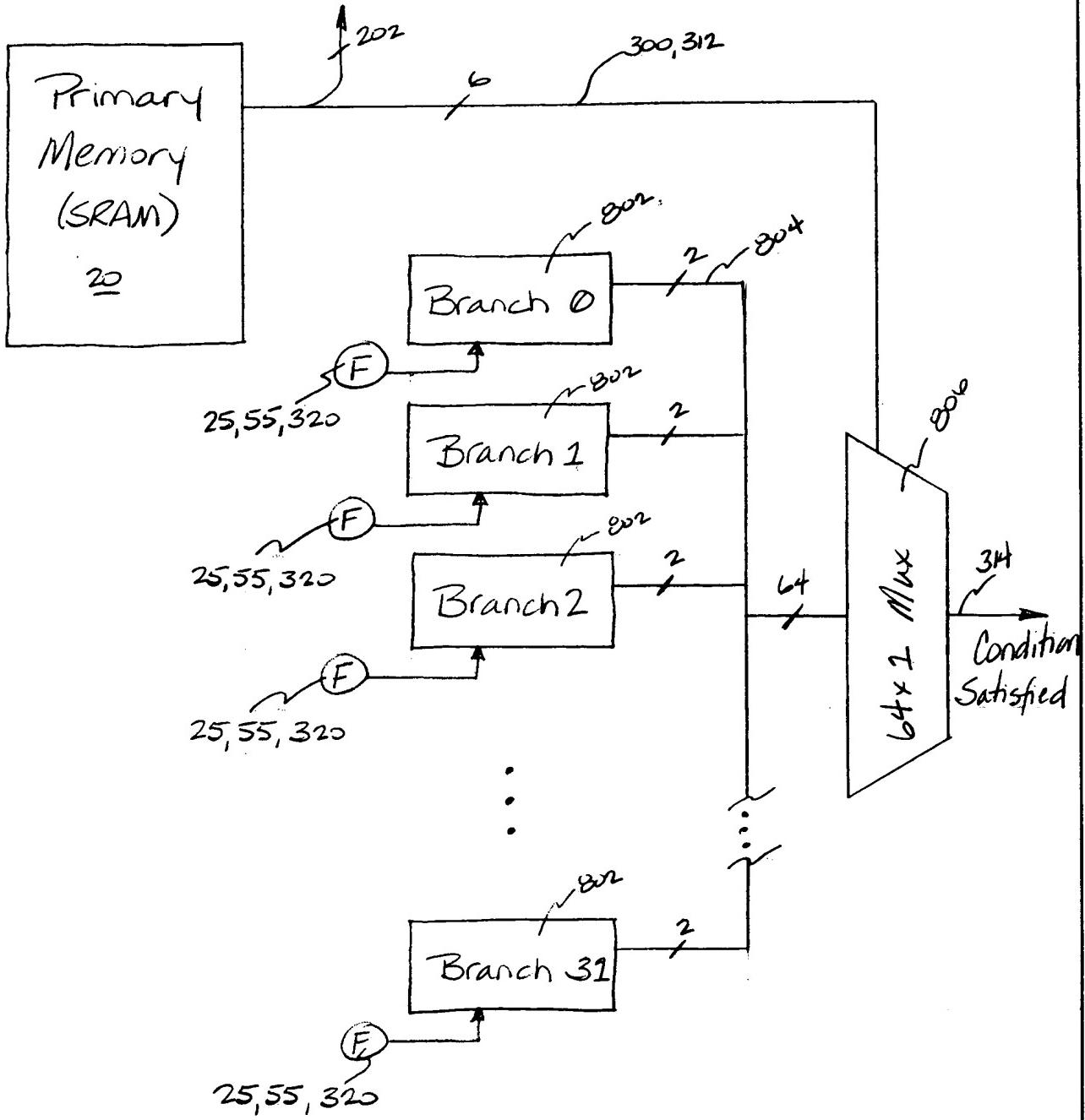


FIGURE 8

22-141 50 SHEETS  
22-142 100 SHEETS  
22-144 200 SHEETS

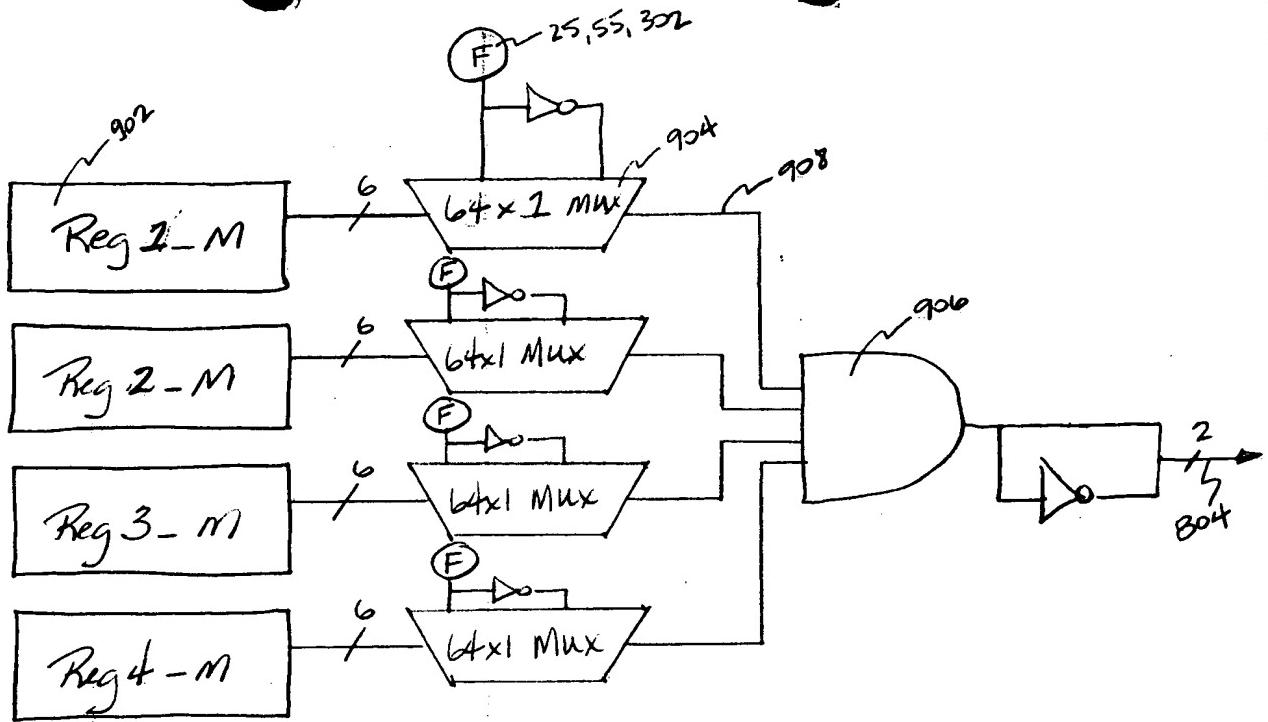


FIGURE 9